

A silver metal spiral binding is visible along the left edge of the notebook cover, consisting of a series of loops.

Feedback from System Efficiency Workshop

FAA/Industry Challenger Session

November 30, 1999

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What's going well?

- Partnership / Collaboration
 - FAA Management Team / Access
 - RTCA consensus especially valuable
 - GA Coalition, COMSTAC

What's going well?

- Operations / Modernization
 - Free Flight Phase 1
 - Safe Flight 21
 - Y2K
 - New Policy for Command Center
 - Space licensing
 - DSR
 - HOCSR
 - AIP End of Year

What's not working?

- Appropriations/Reauthorization / Budget Breakdown
 - Constrained resources equals slow progress AND/OR reduced capacity
 - Do more to educate Congress
 - Don't always use appropriations as an excuse (can sometimes re-prioritize)

What's not working (cont.)

- Management issues
 - Political interference
 - Diffused responsibility & accountability
 - Listen to your employees but don't be led from the bottom
 - Unions perceived to have too much influence over technology decisions
 - Reluctance to change remains an FAA characteristic

What's not working (cont.)

- Lack of systems approach and lack of standardization
 - Regulatory approach:
Inconsistencies between FSDOs
 - Technology choices and selections

Major Themes:

“It’s a massive job
in an unforgiving
environment.”

Major Themes

- FAA should become more like a business to build credibility.
 - Business plan to accelerate modernization
 - Metrics / Cost Accounting
 - Accountability
 - Motivate by Incentives
Reward Creativity
 - Lessons learned applied: FFP1, Y2K
 - Enable change management at all levels

Major Themes

- Partnerships and Consensus Building
 - Involve Partners in Timelines and Priorities
 - Expand from Planning to Implementation
 - Plan for Summer 2000
 - Communicate Business Plan and Priorities
 - A System-Wide Approach to Airport and Airspace Design
 - Provide Environmental Leadership